MATERIAL SAFETY DATA SHEET |----|

_____ SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION ______

THIS MSDS IS OFFERED IN CANADIAN-FRENCH UPON REQUEST.

ON PEUT DEMANDER CETTE MSDS A LA LANGUE FRANCAISE-CANADIENNE.

: DAP WOOD PATCH -ALL COLORS

UPC NUMBER : 7079871490, 7079871492, 7079871494, 7079871495,

7079871496, 7079871498, 7079871530

PRODUCT USE/CLASS : Wood Filler

SUPPLIED BY: 24 HOUR EMERGENCY:

DAP CANADA CORP. DAP CANADA CORP. TRANSPORTATION: 1-800-535-5053 (352-323-3500) 475 FINCHDENE SQUARE MEDICAL : 1-800-327-3874 (513-558-5111)

SCARBOROUGH, ONTARIO M1X 1B7

PREPARE DATE: 08/16/1996 GENERAL INFORMATION:

REVISION NO.: 7 DAP INC.: 1-888-DAP-TIPS (1-888-327-8477)

REVISION DATE: 03/03/2004

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % RANGE
01	Calcium carbonate	1317-65-3	30-60
02	Acetone	67-64-1	15-40
03	Cellulose	9004-34-6	7-13
04	n-Butyl acetate	123-86-4	5-10
05	Cellulose nitrate	9004-70-0	1-5
06	Isopropyl alcohol	67-63-0	1-5

----- EXPOSURE LIMITS ------

OSHA ITEM ACGIH TWA ACGIH STEL ACGIH CEIL OSHA TWA OSHA STEL OSHA CEIL Skin

01	10 MGM3	N.E.	N.E.	5 MGM3	N.E.	N.E.	No
02	500 PPM	750 PPM	N.E.	1000 PPM	N.E.	N.E.	No
03	10 MGM3	N.E.	N.E.	5 MGM3	N.E.	N.E.	No
04	150 PPM	200 PPM	N.E.	150 PPM	N.E.	N.E.	No
05	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.	No
06	200 PPM	400 PPM	N.E.	400 PPM	N.E.	N.E.	No

(See Section 16 for abbreviation legend)

Remaining ingredients are not considered hazardous per the OSHA Hazard Communication Standard.

Listed Permissible Exposure Levels (PEL) are from the U.S. Dept. of Labor OSHA Final Rule Limits (CFR 29 1910.1000); limits may vary between states.

(Continued on Page 2) ______

Product Name: PLASTIC WOOD Revision Date: 3/3/2004	Page	2
SECTION 3 - HAZARDS IDENTIFICATION		

EMERGENCY OVERVIEW: DANGER! Extremely flammable liquid and vapor. Vapor may ignite explosively. Vapor may cause flash fire. Vapor harmful. Harmful or fatal if swallowed. Removal of this product after use will result in the generation of dust. If dry-sanded, exposure to dust may result in build-up of material in eyes, ears, nose, and mouth which may cause irritation.

POTENTIAL HEALTH EFFECTS:

EFFECTS OF OVEREXPOSURE - EYE CONTACT: May cause eye irritation.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin irritation.

EFFECTS OF OVEREXPOSURE - INHALATION: Vapor harmful if inhaled. May cause irritation. May cause dizziness, headache or nausea.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed. If ingested this product may cause vomiting, diarrhea, and depressed respiration.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: Reports have associated permanent brain and nervous system damage with prolonged and repeated occupational overexposure to solvents. Prolonged or repeated contact with skin can cause defatting of the skin which may lead to dermatitis. Inhalation of dust may result in pulmonary and respiratory damages.

MEDICAL CONDITIONS WHICH MAY BE AGGRAVATED BY CONTACT: None known.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT INHALATION

SECTION	4	_	FIRST	AID	MEASURES

EYE CONTACT: Flush with large quantities of water until irritation subsides.

SKIN CONTACT: Wash with soap and water.

INHALATION: Remove to fresh air.

INGESTION: DO NOT INDUCE VOMITING.

COMMENTS: Call 1-800-327-3874 if irritation persists or complications arise from any of the above exposures.

(Continued on Page 3)

Product Name: PLASTIC WOOD Revision Date: 3/3/2004	Page 3
SECTION 5 - FIRE FIGHTI	NG MEASURES
FLASH POINT: <20 F (SETAFLASH CLOSED CUP)	LOWER EXPLOSIVE LIMIT: N.A. UPPER EXPLOSIVE LIMIT: N.A.
AUTOIGNITION TEMPERATURE: N.E.	
EXTINGUISHING MEDIA: CO2 DRY CHEMICAL FO)AM
UNUSUAL FIRE AND EXPLOSION HAZARDS: Extreme readily ignite at room temperatures. Conta extreme heat. Eliminate sources of ignition sparks, and flames. Do not put in contact materials.	iners may explode if exposed to on: heat, electrical equipment,
SPECIAL FIREFIGHTING PROCEDURES: Full prot self-contained breathing apparatus, is recombustion products. Cool exposed contained	ommended to protect from ers with water.
SECTION 6 - ACCIDENTAL REL	:
SPILL OR LEAK PROCEDURES: Scrape up dried containers.	-
SECTION 7 - HANDLING A	
HANDLING INFORMATION: KEEP OUT OF REACH OF contact. Avoid breathing vapors. Use only i	
STORAGE INFORMATION: Store away from caust containers tightly closed when not in use. heat and freezing. Do not store at tempera	Keep containers from excessive
OTHER PRECAUTIONS: Intentional misuse by dinhaling vapors may be harmful or fatal. I	
SECTION 8 - EXPOSURE CONTROLS/F	PERSONAL PROTECTION
ENGINEERING CONTROLS: Provide sufficient mageneral exhaust) to maintain exposure below than air and will collect in low areas. Chaumps, etc.) for vapor before entering. Primpervious apron if body contact may occur.	PEL and TLV. Vapors are heavier neck all low areas (basements, rovide eyewash and solvent

Product Name: PLASTIC WOOD Revision Date: 3/3/2004 Page 4
SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION
RESPIRATORY PROTECTION: If 8 hour exposure limit or value is exceeded for any component, use an approved NIOSH/OSHA respirator. Consult your safety equipment supplier and the OSHA regulation, 29 CFR 1910.134 for respirator
requirements. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use.
EYE PROTECTION: Goggles or safety glasses with side shields.
SKIN PROTECTION: Solvent impervious gloves.
OTHER PROTECTIVE EQUIPMENT: Provide eyewash and solvent impervious apron if body contact may occur.
HYGIENIC PRACTICES: Wash contaminated clothing before reuse. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area.
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES
BOILING RANGE : N.E. VAPOR DENSITY : Is heavier than air ODOR : Strong solvent APPEARANCE : Wood paste EVAPORATION RATE: Is faster than Butyl SOLUBILITY IN H2O : Negligible Acetate SPECIFIC GRAVITY : 1.2 VAPOR PRESSURE : 185 mm Hg @ 68 F. PHYSICAL STATE : Paste
(See Section 16 for abbreviation legend)
SECTION 10 - STABILITY AND REACTIVITY
CONDITIONS TO AVOID: Excessive heat and freezing.
INCOMPATIBILITY: Strong oxidizers and caustics.
${\tt HAZARDOUS\ DECOMPOSITION\ PRODUCTS:} {\tt Normal\ decomposition\ products,\ i.e.\ COx,\ NOx}$
HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.
STABILITY: This product is stable under normal storage conditions.
SECTION 11 - TOXICOLOGICAL PROPERTIES
(Continued on Page 5)

	ne: PLASTIC WOOD nte: 3/3/2004		Page 5									
		XICOLOGICAL PROPERTIE										
ı			ı									
CASRN	Chemical Name	LD50	LC50									
67-64-1	Acetone	-	Rat:50100 mg/m3/8H									
9004-34-6	Cellulose	Oral Rat:>5 gm/kg	Rat:>5800mg/m3/4H									
123-86-4	n-Butyl acetate	Rat:10768 MG/KG	Rat:2000 PPM									
9004-70-0	Cellulose nitrate	Oral Rat:>5 gm/kg										
67-63-0	Isopropyl alcohol	Rat:5045 mg/kg	Rat:16000 ppm/8H									
SECTION 12 - ECOLOGICAL INFORMATION												
		COLOGICAL INFORMATION	•									
ı			ı									
No Informati	on Available.											
		 DISPOSAL CONSIDERATION										
			· ·									
WASTE MANAGEMENT/DISPOSAL: Recycle or incinerate at an Environment Canada approved facility or dispose in compliance with national / provincial, and local regulations. Do not reuse empty containers. Provincial and Local regulations/restrictions are complex and may differ from national regulations. Responsibility for proper waste disposal is with the owner of the waste.												
EPA WASTE CODE - If discarded (40 CFR 261): None, yields no liquid component when evaluated by EPA method 1311 (TCLP)												
	SECTION 14 - TRA	ANSPORTATION INFORMATI	ON									
DOT PROPER S		ole Liquid, N.O.S. (Co ner Commodity*)	ntains acetone)									
DOT HAZARD C	CLASS: 3 (ORM-D*)											
DOT UN/NA NU	MBER: UN 1993 (NONE*)	PACKING GROUP: III(N	ONE*)									
* For contai	ners of 1 gallon or l	Less										
transport on	lly. Different categor	covided is applicable rization may apply if non-domestic transpor	shipped via other									
	SECTION 15 - F	REGULATORY INFORMATION	r									
U.S. FEDERAL	REGULATIONS: AS FOLI	LOWS -										
OSHA: Hazard	lous by definition of	Hazard Communication	Standard (29 CFR									
		(Continued on Page 6)									

SECTION 15 - REGULATORY INFORMATION SARA SECTION 313: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:
SARA SECTION 313: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:
Isopropyl Alcohol 67-63-0 TOXIC SUBSTANCES CONTROL ACT: This product contains the following chemical substances subject to the
This product contains the following chemical substances subject to the
CHEMICAL NAME CAS NUMBER NONE
INTERNATIONAL REGULATIONS: AS FOLLOWS -
CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.
CANADIAN WHMIS CLASS: No information available. (Continued on Page 7

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SECTION 16 - OTHER INFO	RMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 3/13/2001

VOC less water, less exempt solvent: 220 - 250 g/L (8 - 12 %) (where acetone is exempt)

LEGEND: ACGIH - AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS

N.A. - NOT APPLICABLE N.E. - NOT ESTABLISHED

PEL - PERMISSIBLE EXPOSURE LIMIT
NTP - NATIONAL TOXICOLOGY PROGRAM

SARA - SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT OF 1986

STEL - SHORT TERM EXPOSURE LIMIT

TLV - THRESHOLD LIMIT VALUE(8 HR. TIME WEIGHTED AVERAGE OR TWA)

VOC - VOLATILE ORGANIC COMPOUND NJRTK - NEW JERSEY RIGHT TO KNOW LAW

N.D. - NOT DETERMINED

MSDS#	17	705	50																										
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This data is offered in good faith as typical values and not as a product specification. No warranty either express or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review the recommendations in specific context of the intended use and determine if they are appropriate.

< End OF MSDS >